SUPER MOTORS

Issue 98 No. 1 Vol. 77 SSC (GT) D/J 2023

Pure. for Passionates who aspire for Perfect LifeStyle and Excellent Performance

GT

AMG
Aston Martin
Bentley
Bertone
Ferrari
Lamborghini
Maserati
Mercedes
Triumph

The Strongest Bentley

The Ultimate
Grand Tourer
W12 Twin Turbo

Z - VERSION

9 771726 562004

[New Flagship] 759 hp **The Most Powerful Aston Martin ever** [World First] **Bertone's 1st Limied Edition Hypercar**

[New Flagship] **The Most Powerful S-Class : 1430 Nm !! AMG S63 E Performance : 802 hp V8 Twin Turbo Hybrid**

[The Coolest] Lamborghini Urus X Mansory : Venatus Coupe Evo C : 900 hp . 1100 Nm . 2.9 s

[The Coolest] Maserati MC20 X Mansory : FIRST EDITION : 0 - 100 km/h : 2.7 s . Top Speed : 330 km/h

VISIT…

LANZAROTE
Caliente.COM

Morgan Freeman
SU2C Ambassador
Executive Producer
of the documentary,
The C Word
Tonya Peat
Cancer Survivor
Be the breakthrough.

Breakthroughs are the patients participating in clinical trials, the scientists and doctors working together to advance the fight against cancer, and the brave survivors like Tonya who never give up. Let's be the breakthrough. To learn about appropriate screenings and clinical trials or to help someone with cancer, go to **su2c.org/breakthrough**. #cancerbreakthrough

STAND UP TO CANCER®
Genentech
A Member of the Roche Group

THE C WORD
It's time for cancer to be afraid of us.
TheCWordMovie.com

Stand Up To Cancer is a program of the Entertainment Industry Foundation, a 501(c)(3) charitable organization. Please talk to your healthcare provider about appropriate screenings for your age, sex, family history and risk factors; and about clinical trials that may be right for you. Photo by Nigel Perry

SUPER **MOTORS** ISSUE 98 SSC (GT) No.1 Vol. 77 D/J 2023

Pure. For Passionates who aspire for Perfect Lifestyle and Excellent Performance

This COVER : **Bentley** Batur
ISSUE #97 : **Pininfarina** Battista

PASTNEWFUTURE

03 TOC
04 [New Flagship] 759 hp **The Most Powerful Aston Martin ever**
12 [New Flagship] **The Strongest C-Class** : AMG C63 SE
20 [New Flagship] **The Most Powerful S-Class : 1430 Nm !!**
AMG S63 E Performance : 802 hp V8 Twin Turbo Hybrid
26 [New Flagship] **The Most Powerful Bentley ever :**
Bentley Batur : the Ultimate Grand Tourer W12 Twin Turbo
35 [New Flagship Concept] **Triumph's 1st Electric SuperBike : TE-1**
42 **[The Coolest] Lamborghini Urus X Mansory :**
Venatus Coupe Evo C : 900 hp . 1100 Nm . 2.9 s
52 **[The Coolest] Maserati MC20 X Mansory :**
FIRST EDITION : 0 - 100 km/h : 2.7 s . Top Speed : 330 km/h
58 [New Flagship Concept] **Bertone GB 110** : 1100 hp . 1100 Nm
Bertone's First Limied Edition Hypercar
60 **Events .** Celebrities . Carnivals . Festivals . Parties . Racing . Shows
62 **[Top 10 Lists]** Super Sports Cars I Coupe (Full Size)
Coupe (Compact) I Track Cars I Sports Sedan I
Sedan I Everyday Car I SUV / Offroad I
MPV I SuperBike
73 **[Classifieds]** House . Vehicle

Global Events Calendar

New Delhi Auto Expo, India
(11 - 18 Jan 2023)
Brussels Motor Show, Belgium
(13 - 22 Jan 2023)
Chicago Auto Show
(09 - 20 Feb 2023)
Belgrade Motor Show, Serbia
(22 - 29 Mar 2023)
Seoul Mobility Show
(30 Mar - 09 Apr 2023)
Barcelona Int'l Motor Show
(11 - 21 May 2023)
Goodwood Festival of Speed, UK
(13 - 16 Jul 2023)
Munich IAA Mobility
(04 - 10 Sep 2023)
Detroit NAIAS
(13 - 24 Sep 2023)
Japan Mobility Show, Tokyo
(25 Oct - 05 Nov 2023)

Readers **over 50 countries.**

youtube.com/**supermotorsTV**

Pure. For Passionates

© All rights reserved.
Reproduction in whole or in part or storage in any data retrieval system or any transmission by any means therefrom without prior written permission is prohibited. Despite all our efforts, we may have not yet succeeded in identifying / acknowledging the authors and rights holders for some of the images. If you believe that you may be a rights holder, we invite you to contact us. Advertisers warrant that the description of the products or services advertised are true in all respects. SUPER MOTORS assumes no responsibility for claims made by advertisers. Contributions or any submission of works shall be free of infringement of copyright and the author warrants full responsibility. Any information contained in this publication are subject to change without prior notification.

Enquiry I Circulation I Subscription I Editorial I Syndication I Marketing I Advertising
[T] + 852 2774 2299 [F] + 852 2774 9989
[A] 17/F, 80 Gloucester Road, Wanchai, Hong Kong
[E] info@supermediagroup.com
Editorial / Contributions / Comments :
[E] editor@supermediagroup.com
Advertising / Marketing / Partnership :
[E] marketing@supermediagroup.com
[E] advertising@supermediagroup.com

Enquiry / Circulation in Australasia and North America
[A] Level 4, 655 Collins Street, Docklands, VIC, 3008, Australia
[A] 695, Westney Road South, Suite 14, Ajax, Ontario L1S 6M9, Canada
[A] 8250 NE Underground Dr. Pillar 158 Kansas City, the United States

Publishing Information
Dec/Jan 2023 SUPER MOTORS ISSUE 98 SSC (GT) No.1 Vol. 77
ISSN [illegible] 1776 - 58[illegible]
Bar Code [illegible]
[illegible]
UPC Code : 0 74470 72118 51 (United States & Canada)
Published / Bi-monthly on the first day of Feb/Apr/Jun/Aug/Oct/Dec
(Special Edition on the first day of Jan/Mar/May/Jul/Sep/Nov)
Publisher / SUPER MEDIA TECHNOLOGY (Super Motors Editorial Committee)
Registered in the Government of Hong Kong Special Administrative Region

PRINTED IN HONG KONG. **The cover plastic bag is decomposable and recyclable.*

MetropolitanJets.com
BRITISH AIRWAYS 紀伊國屋書店
eslite 誠品 Kinokuniya
DYMOCKS ANA JAPAN AIRLINES
Lufthansa EVA AIR 長榮航空
SINGAPORE AIRLINES AIR CHINA
QATAR swiss
Continental Airlines AIR CANADA
BARNES&NOBLE bn.com QANTAS
Emirates virgin atlantic magazines.com
UNITED Available on PC & Mac
Available on Android Available on the App Store

The most powerful
production Aston Martin ever

Limited edition DBS 770 Ultimate marks the end of current DBS production
- DBS 770 Ultimate production limited to 499 examples globally.

Available in both Coupe and Volante form, DBS770 Ultimate will be built in strictly limited numbers – 300 Coupes and 199 Volantes

The most powerful production Aston Martin ever, and the fastest and most powerful DBS to date.

DBS 770 Ultimate features a ferocious iteration of Aston Martin's quad-cam 60-deg 5.2-litre V12 engine. Now developing 759 bhp at 6500rpm and a colossal 900Nm of torque from 1800 rpm to 5000rpm, propelling DBS 770 Ultimate to a top speed of 211mph.

Power is fed through a ZF 8-speed automatic transmission and mechanical Limited-Slip Differential (LSD) mounted at the rear of the car.

The uprated engine benefits from modified air and ignition pathways together with a 7% increase in maximum turbo boost pressure.

Height 1,285 mm
Width 2,145 mm
Length 4,715 mm

EU Cert Kerb 1,845kg (Coupe) | 1,945kg (Volante)
Weight Distribution (Front:Rear) 51:49 (Coupe) | 50:50 (Volante)

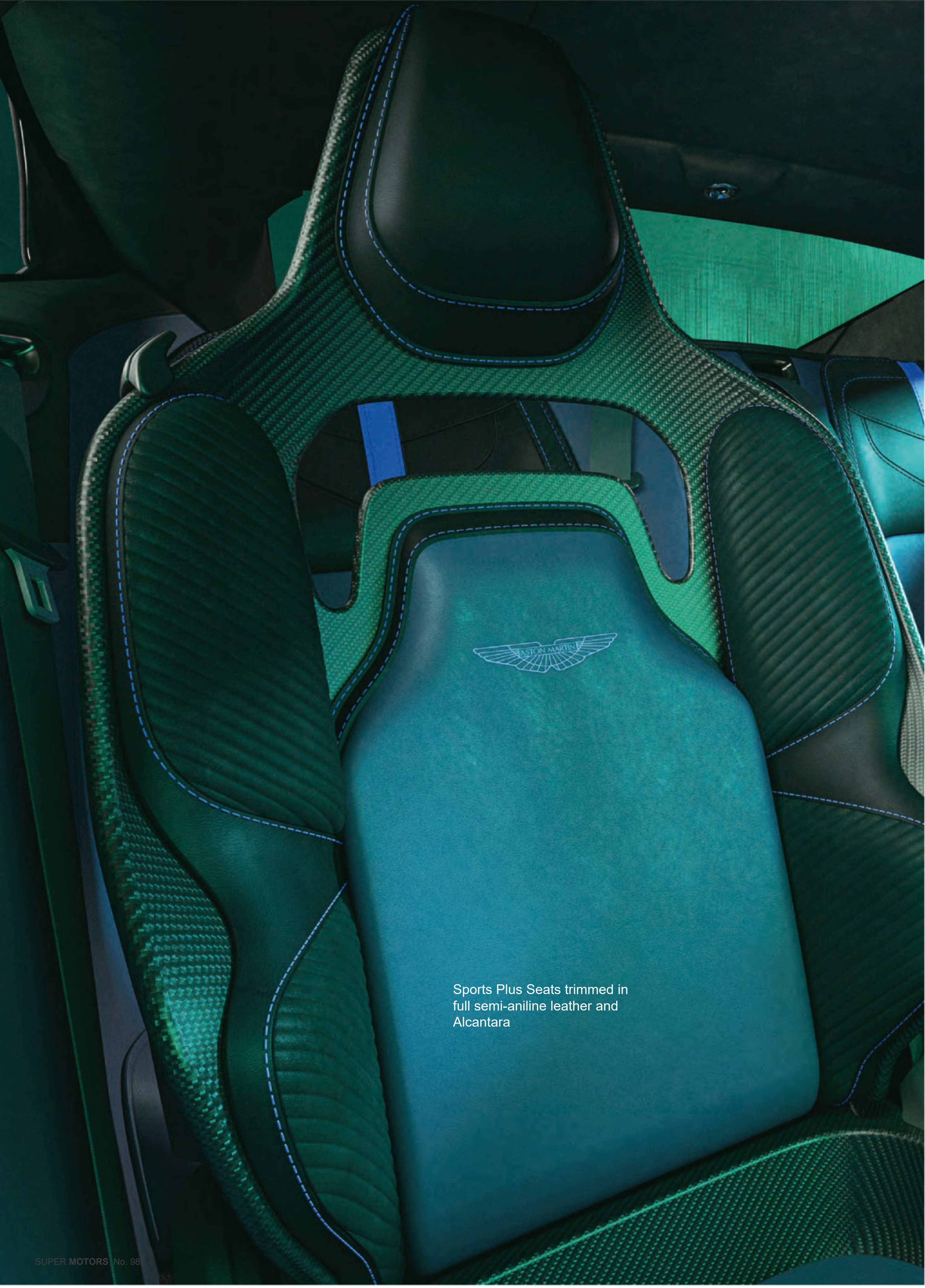
Courtesy : Aston Martin

Navi
Radio
Media
Telefon
0
KM/H
P R N D
1
21°C
12:35pm
AIRBAG

Carbon Fibre
Gearshift paddles

DBS
S
P
R
ENGINE START STOP
AUTO
MENU
A/C
MAX
RADIO
NAV
MEDIA
TEL

Courtesy : Aston Martin


ASTON MARTIN

Sports Plus Seats trimmed in full semi-aniline leather and Alcantara

Two Door Body Style
with 2+2 Seating

Courtesy : Aston Martin

The current DBS is the second of two V12-powered DBS generations introduced during Aston Martin’s Gaydon era.
Launched in 2018 it’s characterized by its immaculate design and muscular physique.

its predecessor (which was launched in 2007 and remained in production until 2018) have enjoyed roles in three James Bond movies, with an early prototype first-generation DBS taking centre stage in 2006’s Casino Royale, followed by production example appearing in 2008’s Quantum of Solace. The second-generation DBS was used in 2021’s No Time To Die,
ensuring Aston Martins neatly bookended
Daniel Craig’s time playing
the world’s most famous secret agent.

DBS
265/35 R21

Engine
All-Alloy Quad Overhead Cam, 48 Valve 5.2-litre V12 twin-turbo
Dual twin-scroll turbo chargers with water-to-air charge cooling
Front mid mounted engine, rear wheel drive
Compression ratio 9.2:1

Performance
Maximum power: 770PS / 759bhp / 566kW at 6500rpm
Maximum torque: 900Nm
Acceleration 0-60mph Coupe | Volante: 3.2 seconds | 3.4 seconds
Acceleration 0-62mph (0-100km/h) Coupe | Volante: 3.4 seconds | 3.6 seconds
Acceleration 0-100mph Coupe | Volante: 6.4 seconds | 6.7 seconds
Maximum Speed: 211mph (340km/h)

DBS 770 ULTIMATE

305/30 R21

Front end lateral stiffness increased by 25% (enhanced front cross member, and thicker rear undertray)

Courtesy : Aston Martin

NEW FLAGSHIP

Mercedes-AMG C 63 S E PERFORMANCE

World's most powerful four-cylinder engine

Its hybrid powertrain combines the AMG 2.0-litre turbo engine with an Electric Drive Unit (EDU) on the rear axle.

The combined system output is 500 kW (680 hp), the combined maximum system torque 1,020 Nm. These are new peak values for the C-Class.

For the first time in a C 63, the fully variable all-wheel drive system AMG Performance 4MATIC+ is used to transfer the drive power to the road, and includes a Drift Mode. Another unique feature is active rear-axle steering as standard.

The Saloon and Estate accelerate from a standstill to 100 km/h in 3.4 seconds. Top speed at an electronically governed 280 km/h (Estate 270 km/h, in both cases with optional AMG Driver's Package).

Courtesy : Mercedes

The MBUX infotainment system includes
various AMG- and hybrid-specific displays and functions.
These include the displays in the instrument cluster,
on the multimedia central display in portrait orientation
in the centre console and the optional head-up display.

CANCEL
RES/+
SET+
SET–
DOWN
AIRBAG
C
AMG

There are eight AMG DYNAMIC SELECT driving modes "Electric", "Comfort", "Battery Hold", "Sport", "Sport+", "RACE", "Slippery" and "Individual". It can be selected via the display in the centre console or the AMG steering wheel buttons. As standard, the Performance Hybrid starts silently ("Silent Mode") in the "Comfort" driving mode with the electric motor being switched on. The electric range of 13 km allows a practical radius of action, for example for quiet and all-electric driving from the residential area to shopping, etc.

The driver can select four different recuperation levels using the right-hand AMG steering wheel button. From level 0 to level 3 (Level 3: Highest energy recovery. Here, so-called one-pedal driving is possible, just like in an all-electric car. Depending on the driving condition, over 100 kW of power can be fed back into the the battery.

Where to?
07:59
ChilliFM | 100.9 MHz
Wellerman - Nathan Evans
Devices
22.0
AUTO
Climate menu
AUTO
22.0

Courtesy : Mercedes

The overall exterior dimensions differ considerably from those of the Mercedes-Benz C-Class. In terms of length, the Saloon and Estate measure an extra 83 millimetres.

The larger track width at the front axle results in 76 mm more overall width at the front.

Matching side skirts, the rear apron with large diffuser as well as the two trapezoidal, externally ribbed dual tailpipe trims round off the design.

Courtesy : Mercedes

The C 63 S equips the world's most powerful series-production four-cylinder engine (1991 cc turbo charged). The maximum power output is 476 hp @6750 rpm while maximum torque of 545 Nm is available at 5,250-5,500 rpm.

265/35 R20
275/35 ZR20

Courtesy : Mercedes

1430 Nm

The Most powerful S-Class of all time

1971 seen the first Mercedes-Benz 300 SEL 6.8 AMG. The new Mercedes-AMG S 63 E PERFORMANCE is with AMG hybrid technology - the AMG high-performance battery (HPB). The energy content increases from 6.1 in the HPB 80 to 13.1 kWh in the HPB 150. This increases the all-electric range to 33 kilometres.

With 590 kW (802 hp) of system output and 1430 Nm of system torque, the new flaghip can achieve acceleration of 3.3 seconds from 0 to 100 km/h and the optional top speed of 290 km/h.

For the first time, the S-Class Saloon also has AMG-specific radiator grille, air suspension, rear-axle steering and active roll stabilisation is on board for the first time in an AMG S-Class.

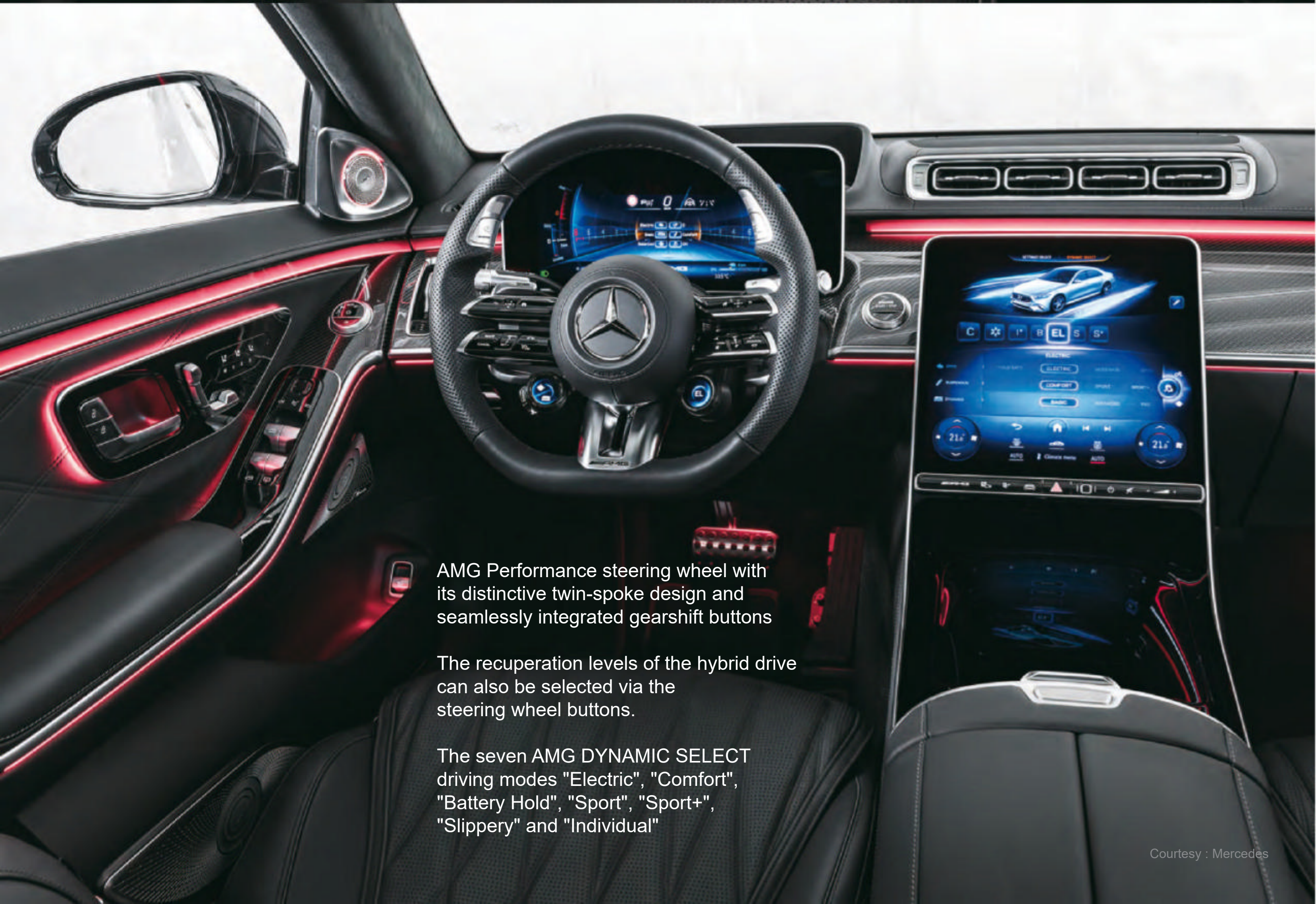
AMG Performance 4MATIC+ all-wheel drive - the fully variable torque distribution to the front and rear axles ensures optimum traction in all conditions: in the dry, wet or on snow.

Courtesy : Mercedes

MICHELIN
PILOT SPORT 4 S

The left side houses the electric charging socket while the right side houses the fuel tank

The MBUX infotainment system includes various AMG- and hybrid-specific displays and functions. These include the displays in the instrument cluster, on the multimedia central display in portrait orientation in the centre console and the optional head-up display.



AMG Performance steering wheel with its distinctive twin-spoke design and seamlessly integrated gearshift buttons

The recuperation levels of the hybrid drive can also be selected via the steering wheel buttons.

The seven AMG DYNAMIC SELECT driving modes "Electric", "Comfort", "Battery Hold", "Sport", "Sport+", "Slippery" and "Individual"

Courtesy : Mercedes

255/45 ZR20
285/40 ZR20

The 140 kW (190 hp) electric motor is positioned at the rear axle, where it is integrated with an electrically shifted two-speed transmission and the electronically controlled limited-slip rear differential to form a compact electric drive unit (EDU).

The high-performance battery is also located in the rear above the rear axle.

S MB 1213

The most powerful Bentley in history

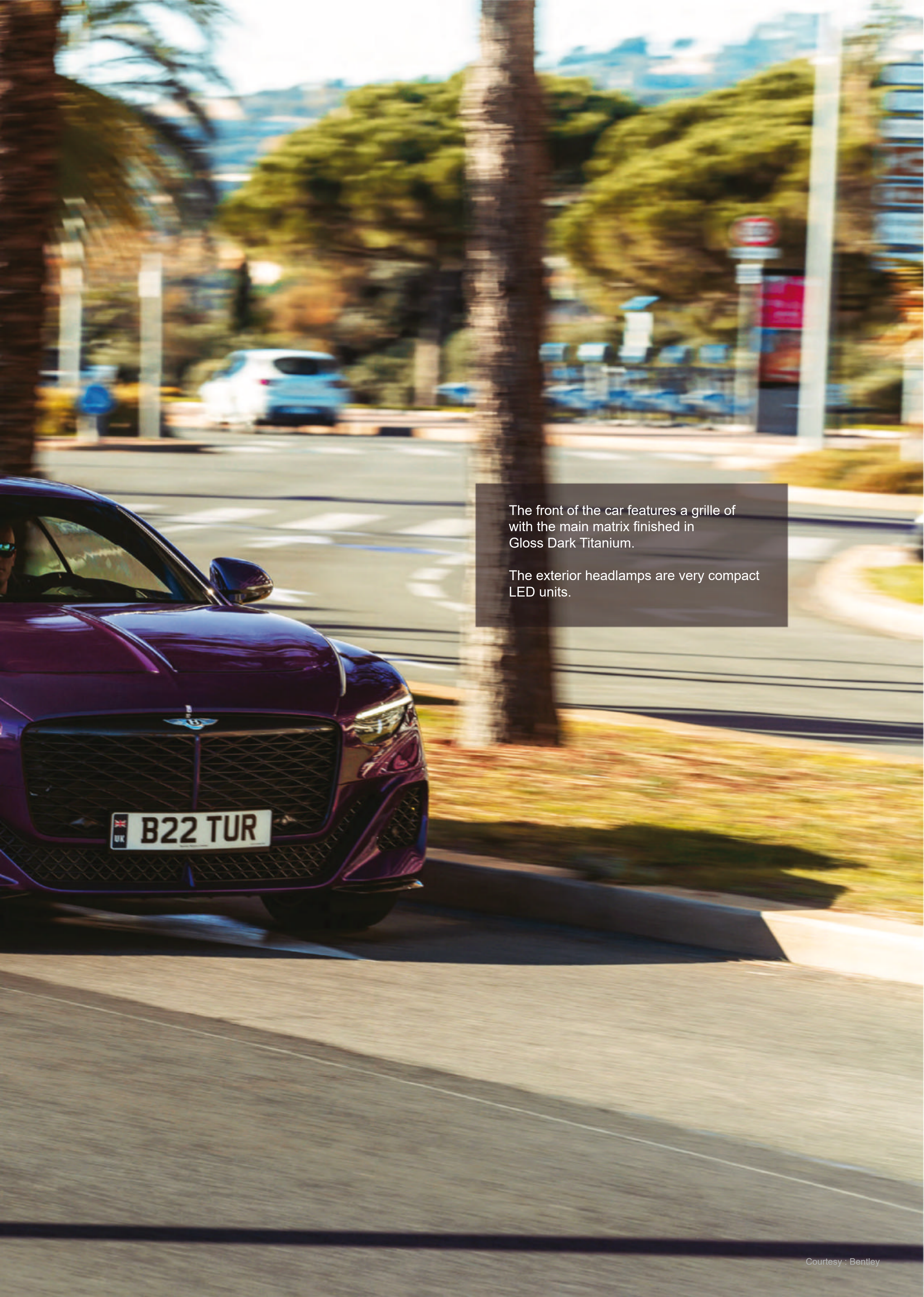
The Batur is named after a beautiful natural body of water - Lake Batur - an 88m deep, 16 km sq. crater lake in Kintamani @ Bali, Indonesia.

Bentley Motors has introduced 3D printed solid gold in the exclusive Mulliner Batur – the first time used in the automotive industry.

The ‘additive manufacturing’ (AM) technique will add up to 210 grams of 18ct yellow gold to the coupe, the fastest Bentley in its103-year history.

The optional, 3D printed gold includes the Charisma Dial, encircling the start/stop button.

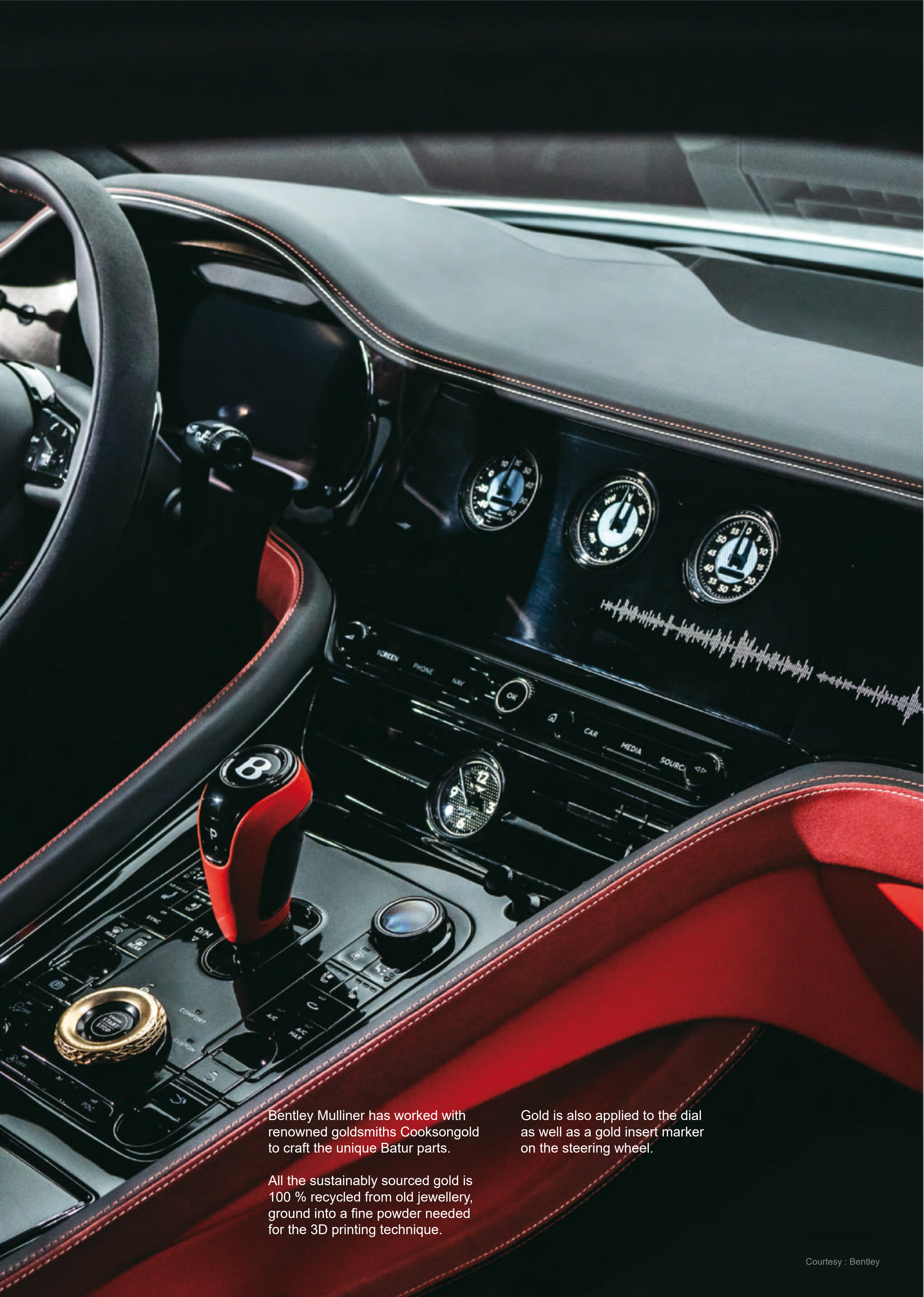
Bentley’s legendary 6.0-litre, twin-turbocharged W12 engine generates more than 740 PS in the Batur, with chassis technology that includes eLSD, four-wheel steering and 48V electric active anti-roll bars.



The front of the car features a grille of with the main matrix finished in Gloss Dark Titanium.

The exterior headlamps are very compact LED units.

Courtesy : Bentley


SCREEN
PHONE
NAV
OK
CAR
MEDIA
START STOP
COMFORT
CUSTOM
SYNC
A/C
A/C MAX
D/M

Bentley Mulliner has worked with renowned goldsmiths Cooksongold to craft the unique Batur parts.

All the sustainably sourced gold is 100 % recycled from old jewellery, ground into a fine powder needed for the 3D printing technique.

Gold is also applied to the dial as well as a gold insert marker on the steering wheel.

Courtesy : Bentley

B22 TUR
UK

The Mulliner Bacalar was the first coachbuilt project in recent years. For Batur an even greater selection of options have been developed, not only including colours, materials and finishes, but also new technology such as the Mulliner by Naim Audio system.

The limited 18 units of the Bentley’s ultimate W12 GT are due to begin deliveries mid-2023.

Courtesy : Bentley

Records

Bentley delivered more than 15,000 cars in 2022 - a record of sales. 42% (6373 units) sold was Bentley's flagship SUV Bentayga.

America is the largest single market (28%), Europe + UK (29%), China+HK+Macau (24%), Asia Pacific (13%)

Courtesy : Bentley

Bentley X MOBO Awards
@ London

TRIUMPH TE-1

First Electric SuperBike

(Prototype)

Triumph has officially completed the final prototype of TE-1 electric superbike. Project Triumph TE-1 is a ground-breaking two-year collaboration between Triumph Motorcycles and the UK's electrification experts including Williams Advanced Engineering provided industry-leading lightweight battery design and integration capability. Integral Powertrain Ltd. e-Drive division led the development of a scalable power-dense electric motor.

First established in 1902, Triumph Motorcycles celebrates 120 years of motorcycle manufacture in 2022. With more than 81,500 motorcycles delivered in calendar year 2021, and over 700 dealers across the world, Triumph is the largest British motorcycle manufacturer.

The TE-1 prototype delivers an incredible standard of acceleration, achieving 3.6 seconds 0-60 mph, and 6.2 seconds 0-100mph.

Arai
CLASSIC CAR CLUB

Courtesy : Triumph

brembo
ÖHLINS

With an overall weight of 220kg (485 lb), the TE-1 prototype is lighter than the equivalent electric bikes available currently, by up to 25%.

Courtesy : Triumph

16.1°C
0
MPH
Motor
Battery
Trans.

TE-1

TE-1
TRIUMPH
WILLIAMS
brembo

In collaboration with
Williams Advanced Engineering (WAE),
it achieves 20-minute charge time (0-80%).

Courtesy : Triumph

brembo
ÖHLIN

With a level of performance similar to the current Speed Triple 1200, the TE-1 prototype delivers an impressive 130 kW (177 PS / 175 hp) peak power, as well as peak torque of 109 Nm (80 lb-ft).

Exceeding the real-world range of the equivalent electric motorcycles available today, the Triumph TE-1 prototype has achieved all project targets with regards to the energy capacity of the Williams TE-1 project developed battery, with an incredible 161km / 100mile range.

TRIUMPH
TE-1
WILLIAMS

Courtesy : Triumph

Venatus Coupé EVO C

Mansory has transformed the 4-door super SUV
- Lamborghini Urus into a 2-door super offroad coupé.
Base vehicle is "MANSORY Venatus EVO S"
It will produce a limited small series of 8 units.
It is characterized by the currently highest level of engine tuning with 900 hp and 1,100 Nm of torque and a complete conversion.

the "Venatus Coupé EVO C" has been significantly widened in the area of the side panels and the car got massive side air intakes in front of the rear wheels.

It can sprint in 2.9 s from 0 to 100 km/h.
Top speed is 323 km/h.

Courtesy : Mansory

MANSORY
MANSORY

MANSORY
Coupé
MANSORY
Coupé

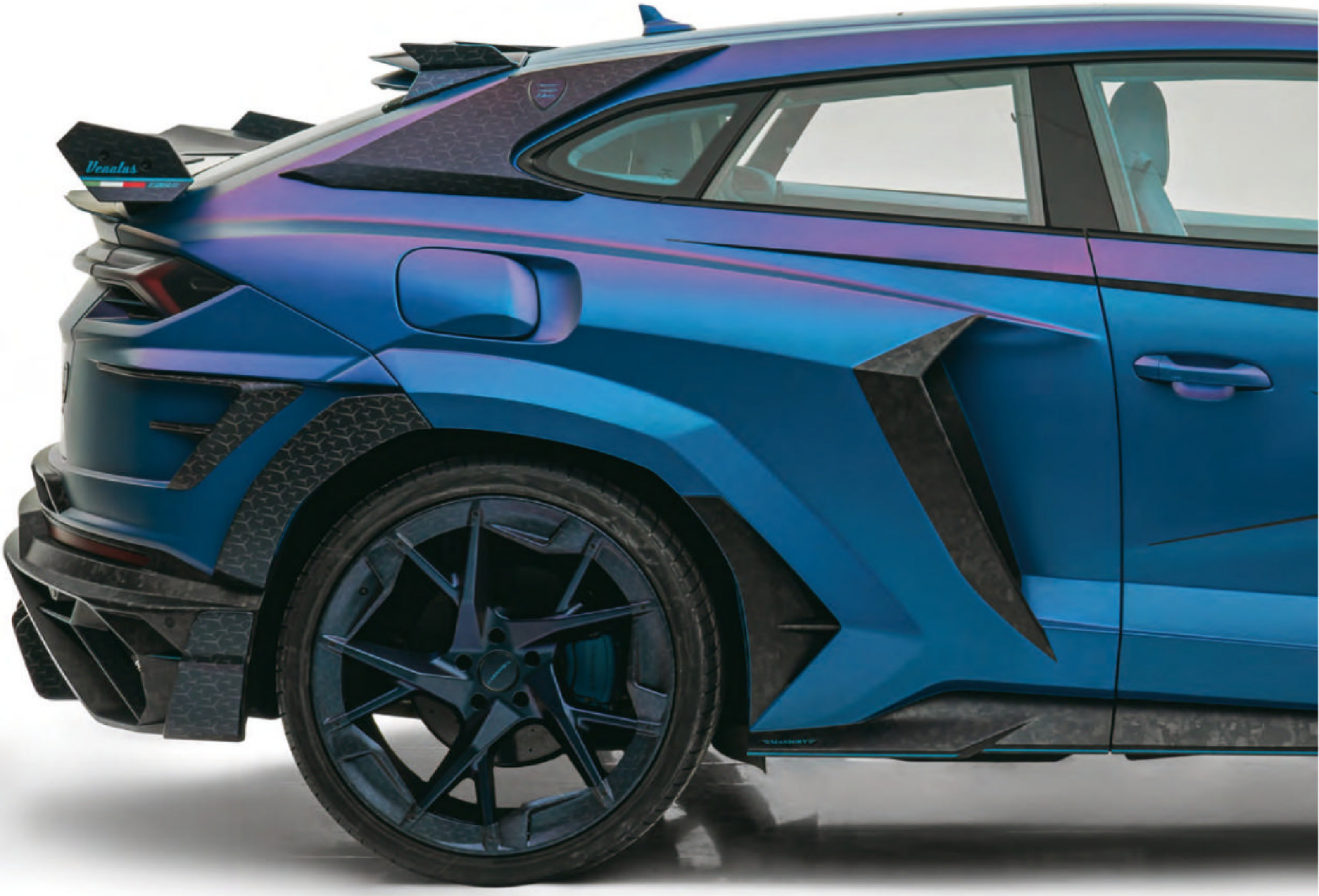
The front seats are extended by a folding mechanism compared to the standard seats, which facilitates access to the rear.

In the rear itself, only a single seat system with an individually configurable centre console is installed.

Courtesy : Mansory

“One of One” philosophy:
Each vehicle is delivered as a one-off

Courtesy : Mansory

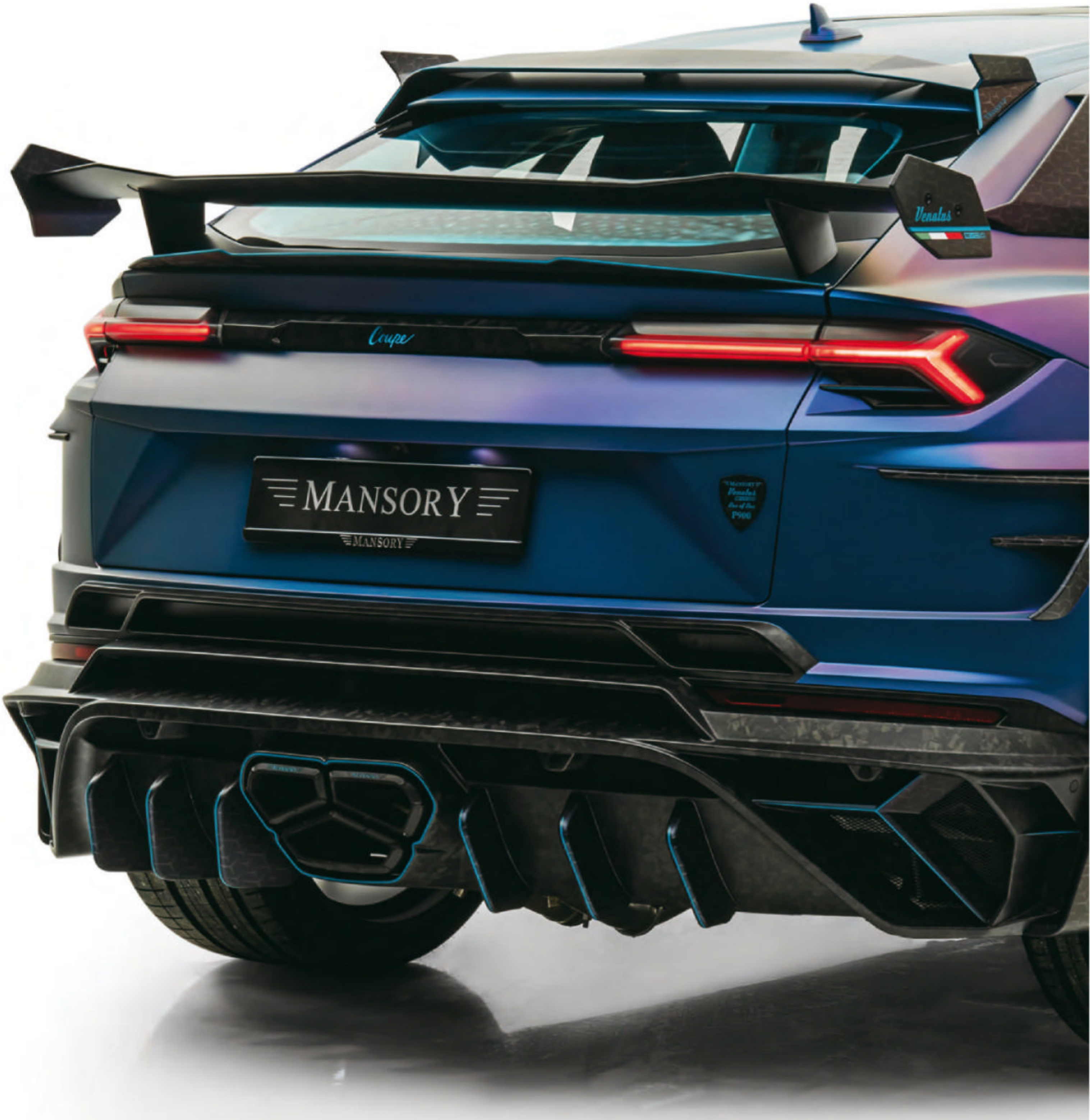


315/40R21
"YN.5D" rims

285/45R21

Courtesy : Mansory

The "Venatus Coupé EVO C" also features
a modified high-performance exhaust system
compared to the base vehicle, with
a new layout of the three exhaust tailpipes.



Coupe
Venatus
MANSORY
MANSORY

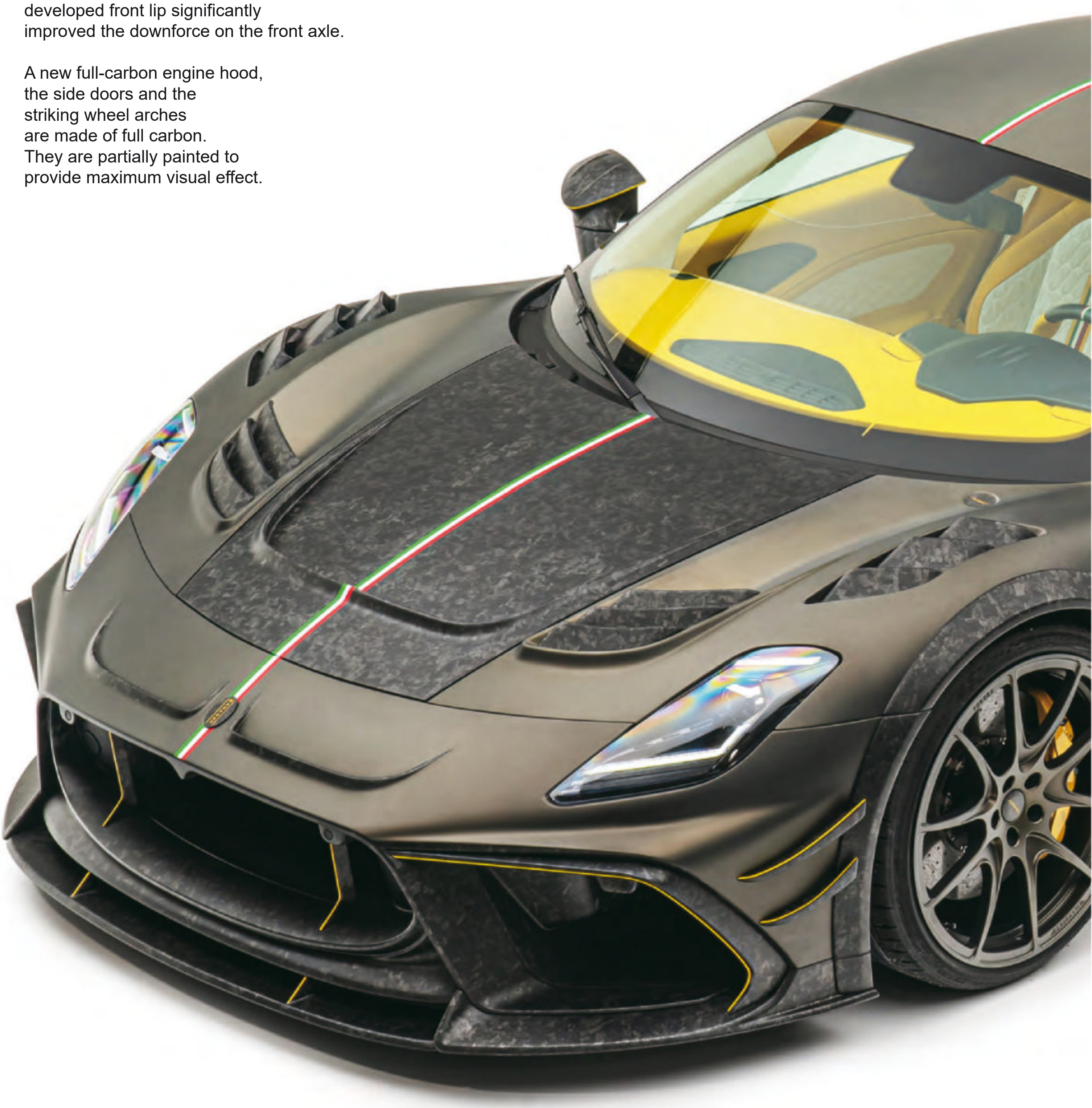
Courtesy : Mansory

"MANSORY FIRST EDITION"
(Base : Maserati MC20)

0-100 km/h in 2.7s

The massively enlarged air intakes
in the front apron, and a new, specially
developed front lip significantly
improved the downforce on the front axle.

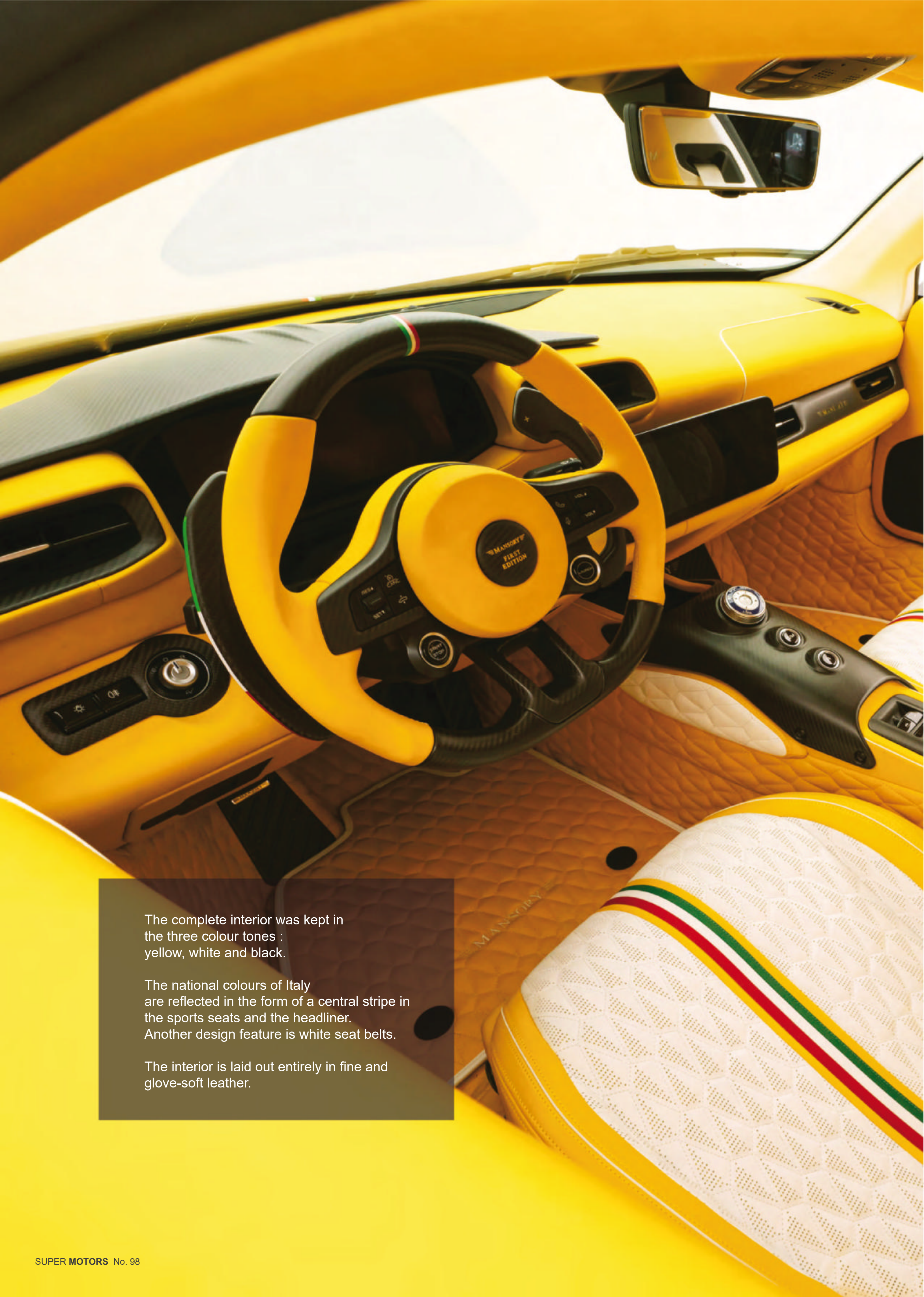
A new full-carbon engine hood,
the side doors and the
striking wheel arches
are made of full carbon.
They are partially painted to
provide maximum visual effect.



The 3.0-liter V6 biturbo mid-engine now delivering 720 hp and 850 Nm to the crankshaft instead of the standard 630 hp and 730 Nm.

The new coupe achieves a top speed of 330 km/h and a sprint from zero to 100 km/h in 2.7s.

Courtesy : Mansory



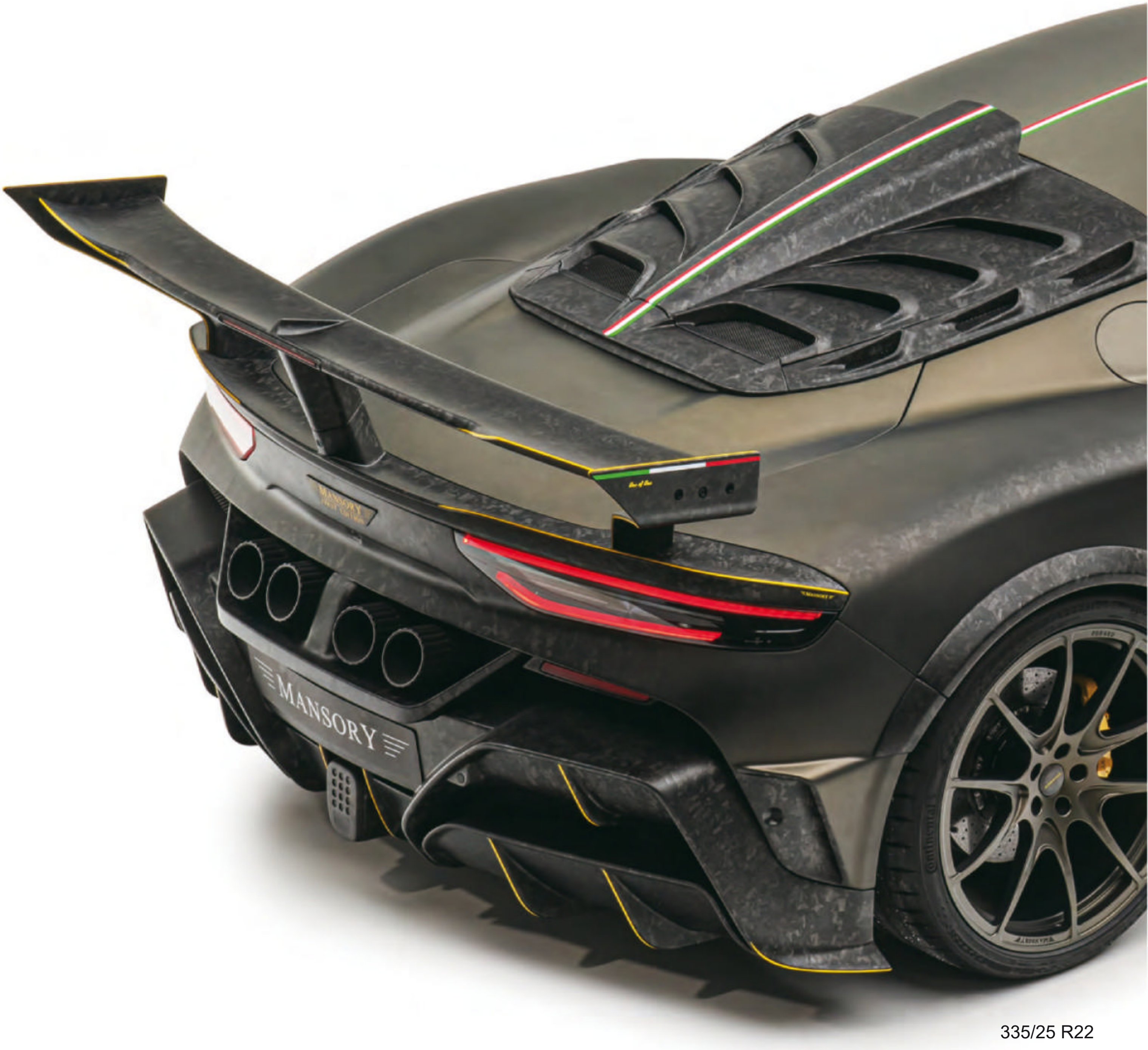
The complete interior was kept in the three colour tones : yellow, white and black.

The national colours of Italy are reflected in the form of a central stripe in the sports seats and the headliner. Another design feature is white seat belts.

The interior is laid out entirely in fine and glove-soft leather.

Courtesy : Mansory

The completely new rear wing and a completely newly developed double diffuser with central brake light increase downforce on the rear axle.



335/25 R22

255/30 R21
"FV.5" rims

Courtesy : Mansory

BERTONE's FIRST **LIMITED EDITION** HYPERCAR

Building on more than a century of Italian automotive history, Bertone is now starting a new era as a coachbuilder of limited-edition ultra high-end sports cars.

The first in a series of limited edition vehicles, the GB110 is marking the 110th anniversary, and the beginning of a new chapter in the Bertone history.

The GB110 is also the first high performance car that will be supplied with fuel made out of plastic waste.

With 1100 hp and 1100 Nm max torque, and a unique design, the GB110 is a limited edition of only 33 units will be produced.

Bertone is widely recognized for shaping famous sports cars such as the Lamborghini Countach, and Lamborghini Miura.

The marque has been lying dormant in recent years. Now it is being revived and reinvented by the passionate new owners Mauro and Jean-Franck Ricci who acquired the rights to Bertone in 2020.They decided to merge the invaluable Bertone design heritage with high performance automotive engineering.

It disclosed that combustion engine would be used and the chasiss to be used will be from Germany.

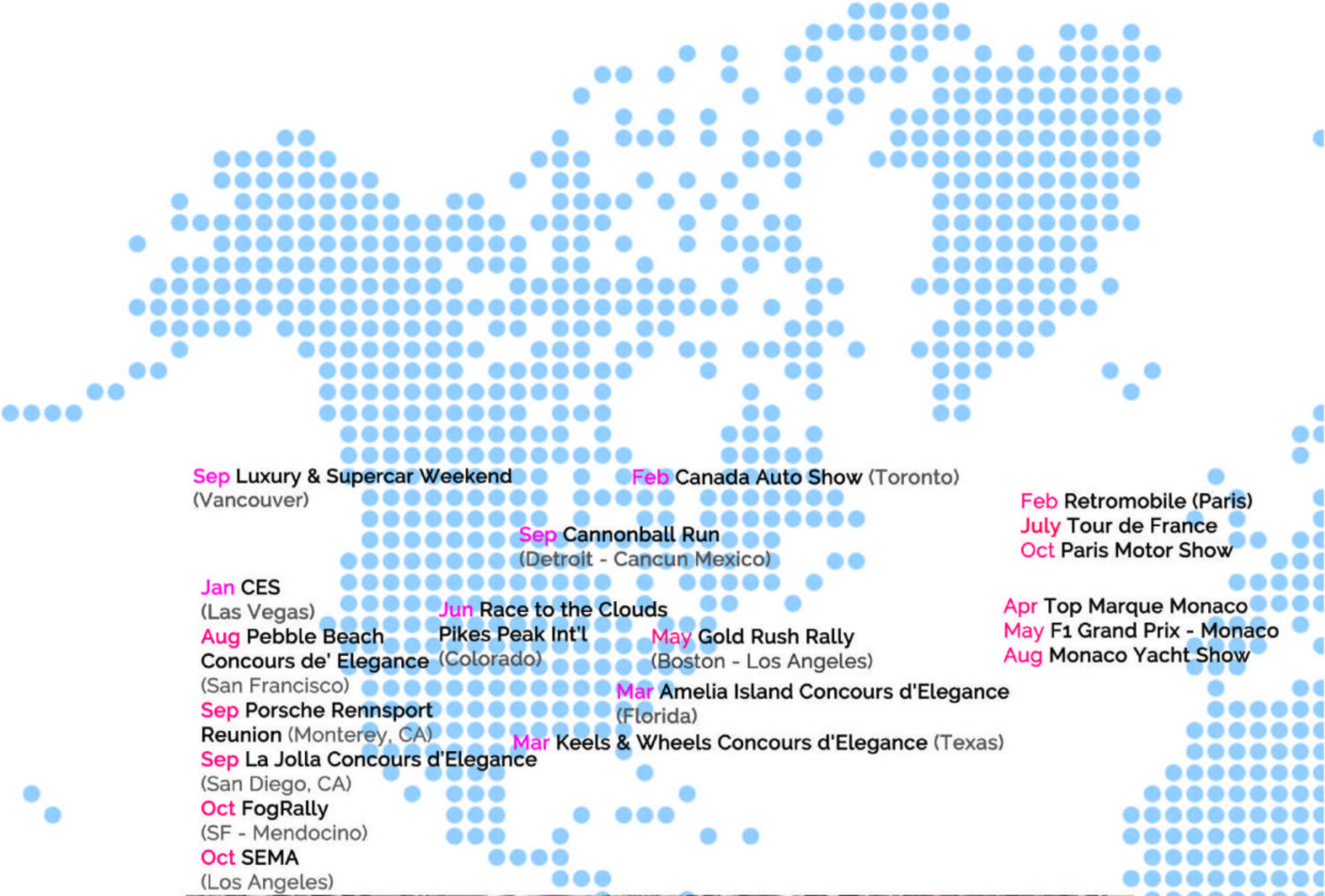
335/25 22

- Max Power: 1100 hp
- Max Torque: 1100 Nm
- Maximum round per minute: 8400 rpm
- 0-100 in 2.79s
- 0-200 in 6.79s
- 0-300 in 14s
- The maximum speed will be over 380 KM/H
- Traction: All Wheel Drive

255/30 21

Courtesy : Bertone

Events 2023



Sep Luxury & Supercar Weekend
(Vancouver)

Feb Canada Auto Show (Toronto)

Sep Cannonball Run
(Detroit - Cancun Mexico)

Jan CES
(Las Vegas)
Aug Pebble Beach
Concours de' Elegance
(San Francisco)
Sep Porsche Rennsport
Reunion (Monterey, CA)
Sep La Jolla Concours d'Elegance
(San Diego, CA)
Oct FogRally
(SF - Mendocino)
Oct SEMA
(Los Angeles)

Jun Race to the Clouds
Pikes Peak Int'l
(Colorado)

May Gold Rush Rally
(Boston - Los Angeles)

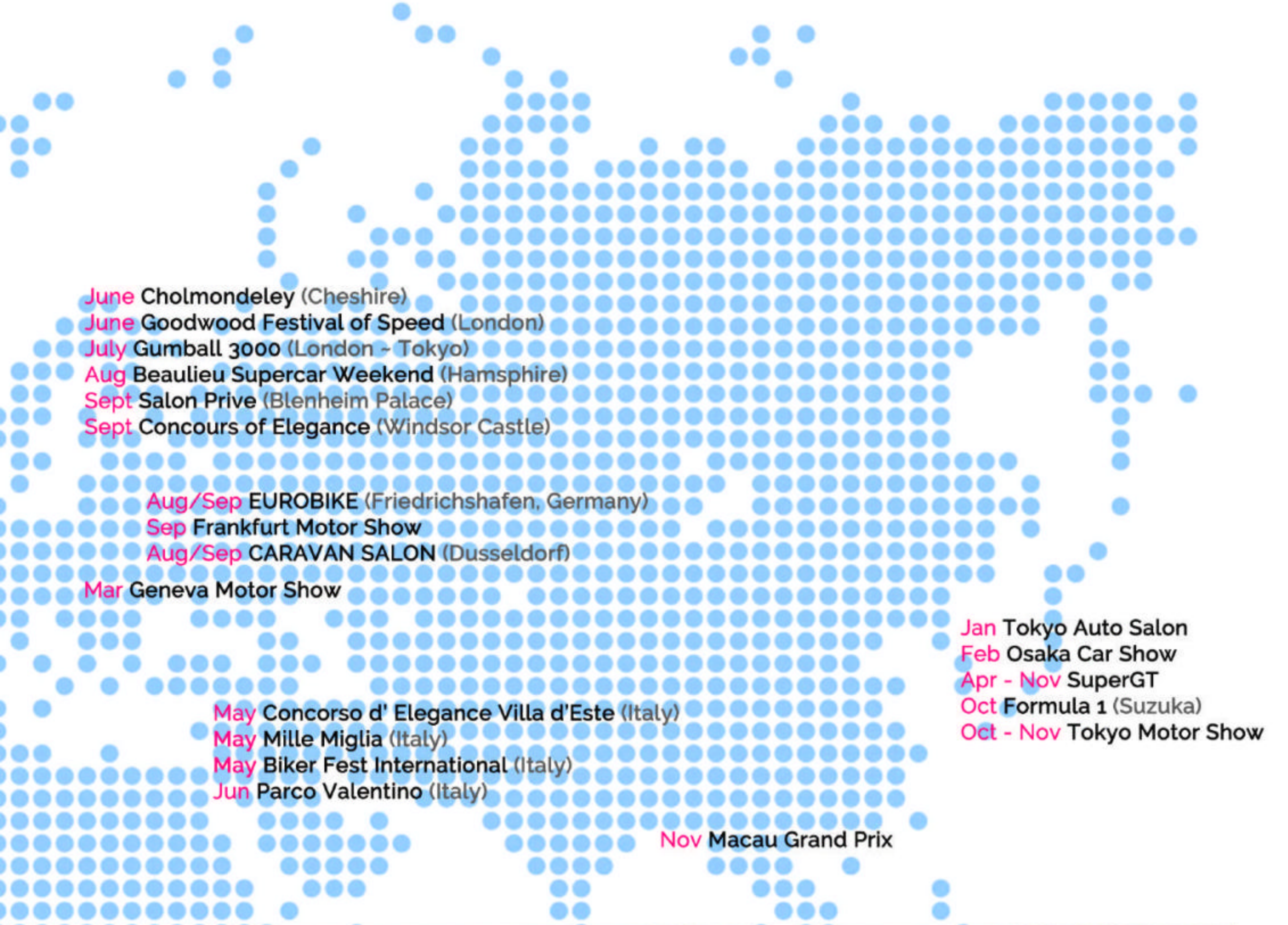
Mar Amelia Island Concours d'Elegance
(Florida)

Mar Keels & Wheels Concours d'Elegance (Texas)

Feb Retromobile (Paris)
July Tour de France
Oct Paris Motor Show

Apr Top Marque Monaco
May F1 Grand Prix - Monaco
Aug Monaco Yacht Show

Fest & Show



June **Cholmondeley** (Cheshire)
June **Goodwood Festival of Speed** (London)
July **Gumball 3000** (London - Tokyo)
Aug **Beaulieu Supercar Weekend** (Hamsphire)
Sept **Salon Prive** (Blenheim Palace)
Sept **Concours of Elegance** (Windsor Castle)

Aug/Sep **EUROBIKE** (Friedrichshafen, Germany)
Sep **Frankfurt Motor Show**
Aug/Sep **CARAVAN SALON** (Dusseldorf)

Mar **Geneva Motor Show**

Jan **Tokyo Auto Salon**
Feb **Osaka Car Show**
Apr - Nov **SuperGT**
Oct **Formula 1** (Suzuka)
Oct - Nov **Tokyo Motor Show**

May **Concorso d' Elegance Villa d'Este** (Italy)
May **Mille Miglia** (Italy)
May **Biker Fest International** (Italy)
Jun **Parco Valentino** (Italy)

Nov **Macau Grand Prix**

CARS &COFFEE
#carsandc
sparco

Every Month **Cars&Coffee**
(Worldwide)

Courtesy : Cars & Coffee

TOP 10 FLAGSHIP 2023

Super Sports Car

Coupe (Sports Car)

Coupe (Compact)

Track Car

Sports-Sedan

Sedan

MPV (Multi-Purpose Passenger Van)

SUV/Offroad

Everyday Car

SuperBike

SUPER SPORTS CARS

Ferrari LaFerrari

Lamborghini Veneno

Porsche 918 Spyder

McLaren Senna

Lamborghini Sian

Ferrari SF90 Stradale

Bugatti Chiron Super Sport

Koenigsegg One : 1

Pagani Huayra

Dodge SRT Viper

Lamborghini Huracan Performante

Ferrari F8 Tributo

COUPE

Porsche 911 Turbo S

McLaren 720 S

Ford GT

Chevrolet Corvette ZR1

Porsche 911 GT2 RS

Porsche 911 GT3 RS

Audi R8 V10 Plus

Aston Martin V12 Vantage S

COUPE (Compact)

Mitsubishi Lancer EVO X

BMW M4 Coupe

Mercedes-AMG A45 S 4MATIC+

Porsche Cayman GT4

Volkswagen Scirocco R

Volkswagen Golf R

Subaru WRX STI S208

Honda Civic Tyre R

Mini John Cooper Works GP

Audi TT RS

TRACK CAR

Aston Martin Vulcan

Ferrari FXX-K EVO

Lamborghini Essenza SCV12

automobili
Lamborghini
ITALIA

Lamborghini Sesto Elemento

Dodge Viper ACR

Pagani Zonda R

Nissan GT-R nismo

Ford GT Mk II

McLaren Senna GTR

Porsche 911 GT2 RS Clubsport

Ferrari GTC4 Lusso

Porsche Panamera Turbo S E-Hybrid

BMW M6 Gran Coupe

Mercedes-AMG E63 S 4MATIC

Maserati Gran Turismo MC

Bentley Continental Supersport

SPORT SEDAN

Audi RS7

Nissan GT-R nismo

Cadillac CTS-V

Aston Martin Rapide S

Mercedes-Benz S65 AMG

BMW 760 Li xDrive

Rolls Royce Ghost EWB / Phantom EWB

Bentley Mulsanne Speed

Tesla Model S

Dodge Charger SRT Hellcat

SEDAN

Audi A8L

Lexus LS600h L Hybrid

Jaguar XJR LWB

Cadillac CTS-V

Toyota Alphard

Nissan Elgrand

MPV

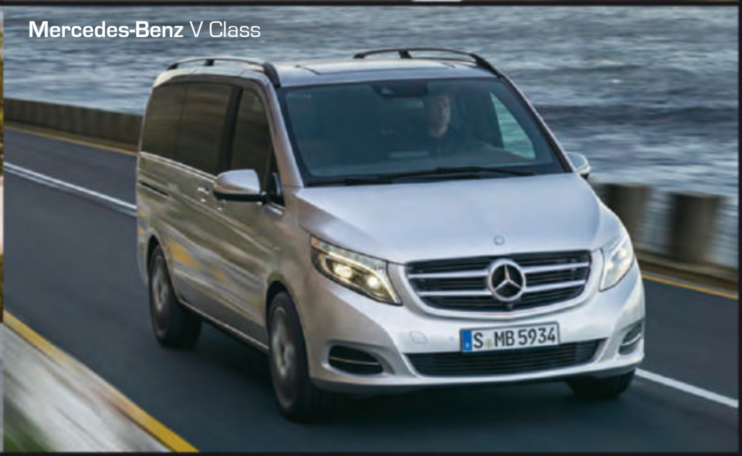
Chrysler Pacifica

Toyota Vellfire

Honda Pilot

Nissan Serena

GMC Savana



Mercedes-Benz V Class

Ford E Series

Tesla Model X

SUV / Offroad

Porsche Cayenne Turbo S E-Hybrid

Range Rover Sport SVR

MercedesAMG G65

Tesla Model X

Bentley Bentayga

Jeep Grand Cherokee TrackHawk

Lamborghini Urus

Audi RS Q8

Alfa Romeo Stelvio Quadrifoglio

Chevrolet Suburban

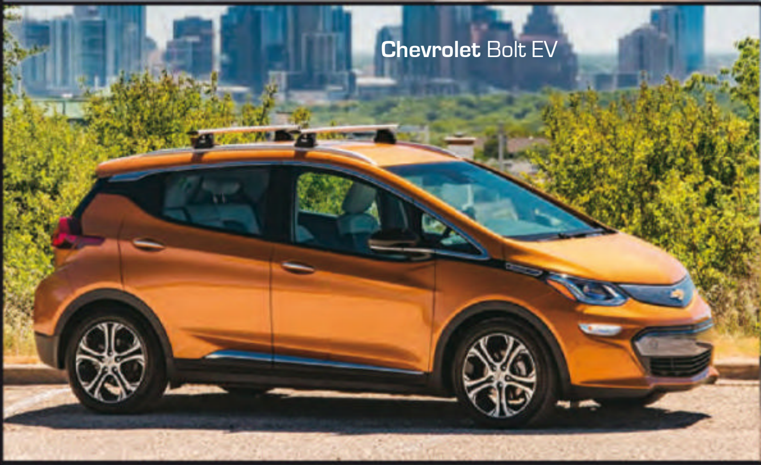
EVERYDAY CAR

Honda Odyssey

Mercedes-Benz A250 Sport

BMW 3 series

Audi A4


Chevrolet Bolt EV

MINI Cooper

Tesla Model 3

Ford Mustang Charger

VW Golf

Tesla Model S

SUPERBIKE

Kawasaki Ninja ZX-14R

Kawasaki H2

Suzuki GSX 1300R

Ducati 1299 Superleggera

MV Agusta Claudio F4

BMW S1000 RR / HP4

Aprillia RSV 4 RR

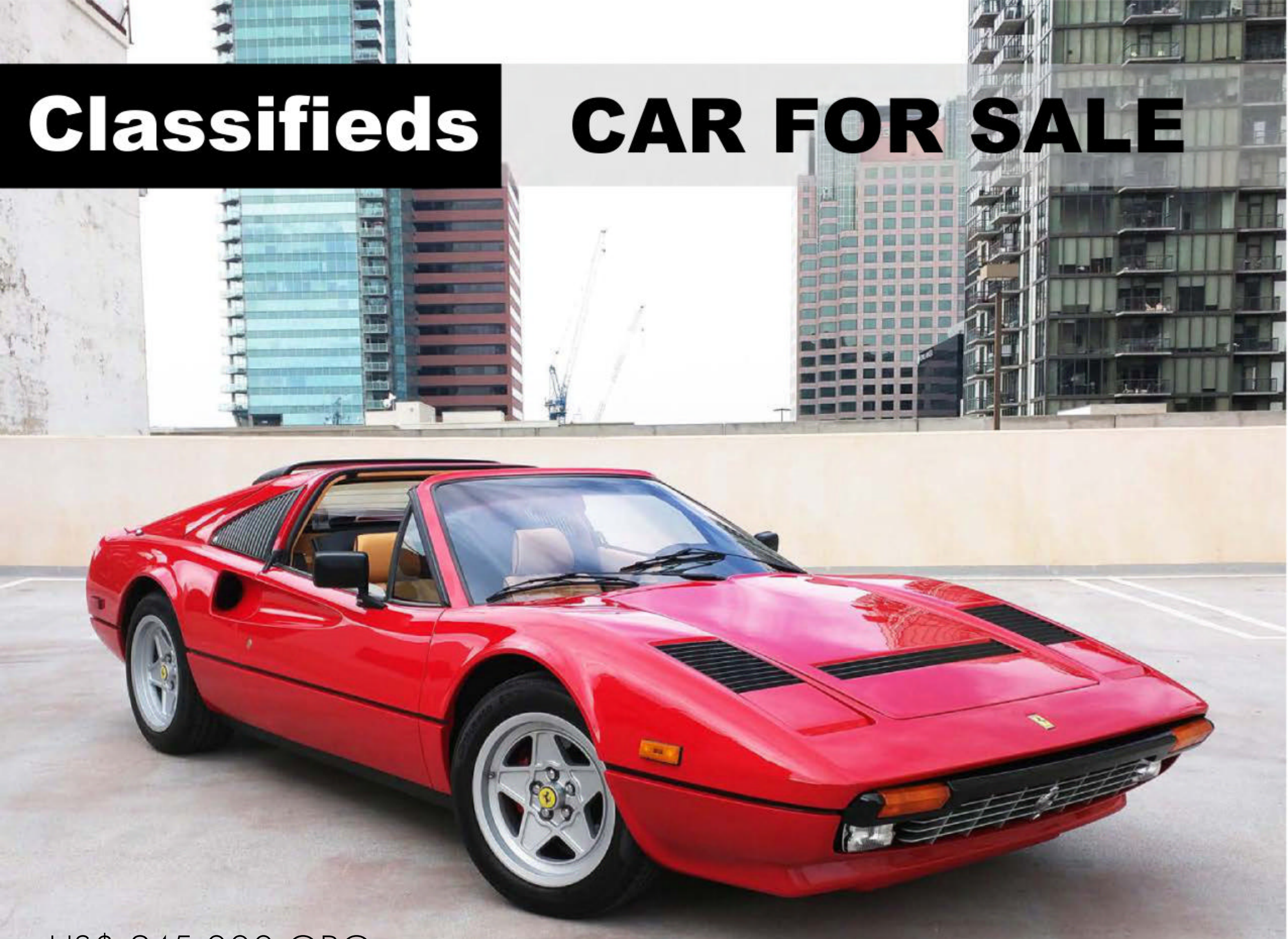
KTM 1290 Super Duke R

Honda CBR 1000RR Fireblade

Yamaha YZF R1

Classifieds

CAR FOR SALE



US$ 245,000 OBO

The owner's asking price is $245,000 OBO
Please visit this dedicated website for more information : http://www.503hp308nff.com/

1985 Ferrari GTSi Quattrovalvole NFF

VIN ZFFUA13A3F0056517

Contact Owner **Website**

The Ferrari 308 is one of the most iconic Ferraris ever built. With its Pininfarina- styled mid-engine, low and wide design, the car is one of the most recognizable cars in the world, and in recent years has climbed to the top of collectors' lists, making pristine examples hard to find...

The engine and components of the car have not only been completely rebuilt... boosting the displacement to 3.93 liters and the power from the stock version's 230 hp and 188 lb-ft of torque to a whopping 503 hp at 7750 RPM and 357 lb-ft of torque at 6500 RPM while running on E85. This represents a naturally-aspirated output of about 128HP/L, which puts s/n 56517 on par with the best of today's supercars...

Work on this car was lead by Nick's Forza Ferrari (NFF) of Custer, Washington.

S/n 56517 is fitted with very rare magnesium 16 inch wheels..

Dr. Maurie Markman, MD
Medical Oncologist
Pamela Cromwell
cancer survivor
Christina Applegate
SU2C Ambassador

WHEN YOU DON'T KNOW WHAT TO SAY,
STAND UP.

When someone you love is diagnosed with cancer, you have the power to help. There are many ways you can stand up and show that you care.

THEY TALK, YOU LISTEN. One of the most helpful and important things you can do is listen—without judgment and resisting the urge to give advice.

DON'T ASK, DO TELL. Instead of waiting to be asked for help when it is needed, be specific about what you can do and when, such as: prepare a meal, babysit, pick up groceries, help with pets, or provide rides to and from appointments.

LIVE AND LEARN. Educate yourself about your loved one's diagnosis and treatment. When you understand what a cancer patient is going through, you're better able to help keep information clear, track questions, and know how you can be most useful.

STAY CONNECTED. After the initial diagnosis, people tend to drift away. Be someone to count on for the long haul. Check in, send a quick note, or drop off a book. Small gestures go a long way.

Visit ShowThatYouCare.org to learn more about how you can stand up for someone you love.

Cancer Treatment Centers of America

STAND UP TO CANCER

Cancer Treatment Centers of America is a proud supporter of Stand Up To Cancer, an initiative designed to accelerate groundbreaking cancer research for the benefit of the patient.

Stand Up To Cancer is a program of Entertainment Industry Foundation,a 501(c)(3) charitable organization.